

Figure 1

Interleukin-20

1 TCCAGGCGGGCAGCAGCTGCAGGCTGACCTTGCAGCTTGGCGGAA 45
1 M 1

46 TGGACTGGCCTCACAACCTGCTGTTTCTTCTTACCATTTCATCTTCCTGGGGCTGGGCC 105
2 D W P H N L L F L L T I S I F L G L G Q 21

* *
106 AGCCCAGGAGCCCCAAAAGCAAGAGGAAGGGGCAAGGGCGGCCTGGGCCCCTGGCCCCTG 165
22 P R S P K S K R K G Q G R P G P L A P G 41

166 GCCCTCACCAGGTGCCACTGGACCTGGTGTACGGATGAAACCGTATGCCCGCATGGAGG 225
42 P H Q V P L D L V S R M K P Y A R M E E 61

226 AGTATGAGAGGAACATCGAGGAGATGGTGGCCCAGCTGAGGAACAGCTCAGAGCTGGCCC 285
62 Y E R N I E E M V A Q L R N S S E L A Q 81

*
286 AGAGAAAGTGTGAGGTCAACTTGCAGCTGTGGATGTCCAACAAGAGGAGCCTGTCTCCCT 345
82 R K C E V N L Q L W M S N K R S L S P W 101

CD-I CD-II
346 GGGGCTACAGCATCAACCACGACCCAGCCGTATCCCCGTGGACCTGCCGGAGGCACGGT 405
102 G Y S I N H D P S R I P V D L P E A R C 121

CD-II *
406 GCCTGTGTCTGGGCTGTGTGAACCCCTTCACCATGCAGGAGGACCGCAGCATGGTGAGCG 465
122 L C L G C V N P F T M Q E D R S M V S V 141

CD-III
466 TGCCGGTGTTCAGCCAGGTTCTGTGCGCCGCGCCTCTGCCCCGCCACCGCCCCGCACAG 525
142 P V F S Q V P V R R R L C P P P P R T G 161

CD-IV
526 GGCCCTGCCCGCCAGCGCGCAGTCATGGAGACCATCGCTGTGGGCTGCACCTGCATCTTCT 585
162 P C R Q R A V M E T I A V G C T C I F * 180

586 GAATTACCTGGCCCAGAAGCCAGGCCAGCCGAGACCATCCTCCTTGCACCTTTGTG 645

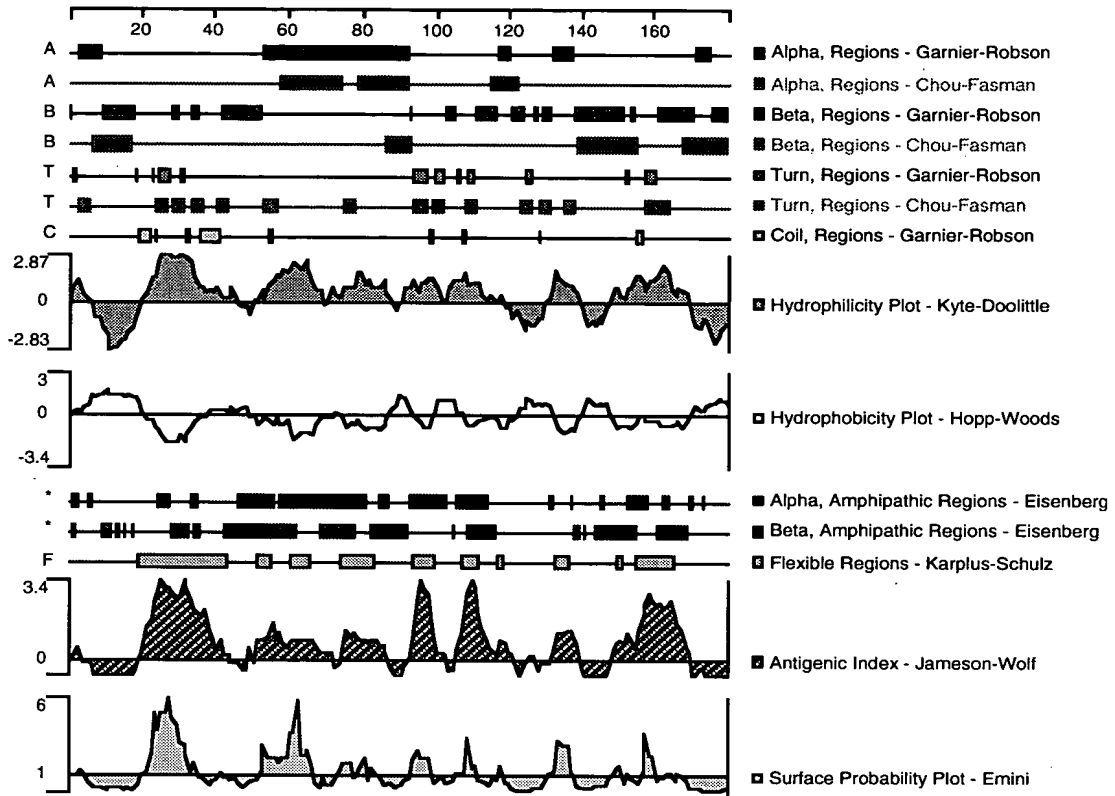
646 CCAAGAAAGGCCTATGAAAAGTAAACACTGACTTTTGAAAGCAAAAAAAAAAAAAAAAAA 705

09115832.071598

IL20.aa
x
IL17.aa

001537 071538

Figure 3



09115832.071598